Searching by Document Number

```
Title of invention: ENVIRONMENT STABILIZING METHOD FOR BELT-LIKE ELECTROPHOTOGRAPHY PHOTOSENSITIVE BODY
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           ] (04,JP, Unexamined Publication of Patent,S60-140375) (04,JP,
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      PURPOSE: To prevent an unsharp image and a thin image at the time of
                                                                                                                                                                                                                                                                                                                                                                                                                                                                           F-term: 2H034FA09, FA11, 2H027DA13, DA45, DA46, EA13, EC06, EF02, EF07, JA12, JB19,
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  high temperature and high humidity, and also, to prevent dewing of
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             JB20, JB30, JC01, ZA10, 2H035CB06, CZ03, BA06, 2H027ED01, 2H134QA03, QA04
                                                             1988- 32476[1988/02/12]
                                                                                             [1994/11/28]
                                                                                                                          1989-206386[1989/08/18]
                                                                                                                                                                                                                                                                                                                                                                                 G03G 21/20
                                                                                                                                                                                                                                                                                                                                                                                                                  G03G 21/00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Unexamined Publication of Utility Model, S61-66381)
** Result [Patent] ** Format(P805) 27.Jan.2004
                                                                                                                                                                                                                      Examined publication date (present law):
                                                                                                                                                       Examined publication no/date (old law):
                                                                                                                                                                                                                                                                                                                                                  NIIMI TATSUYA, UMEDA MINORU
                                                                                                                                                                                                                                                                                                                                                                                 G03G 21/00
                                                                                                                                                                                                                                                                                                                                                                                                                  G03G 21/00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Fixed keyword: R002,R119,R124,R125
Citation: [19,1996. 9. 4,04]
                                                                                           Date of request for examination:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Expanded classification: 294
                                                                                                                            Public disclosure no/date:
                                                                                                                                                                                                                                                                                                                                                                             ,350
                                                                                                                                                                                                                                                                                                                                                                                                             , 534
                                                                                                                                                                                                                                                                                                                  Applicant: RICOH CO LTD
                                                                                                                                                                                                                                                                                   PCT publication no/date
                                                                                                                                                                                     Registration no/date:
                                                             Application no/date:
                                                                                                                                                                                                                                                                                                                                                                                                                                            ,350I
                                                                                                                                                                                                                                                  PCT application no
                                                                                                                                                                                                                                                                                                                                                                               G03G 21/00
                                                                                                                                                                                                                                                                                                                                                                                                               G03G 21/00
                                                                                                                                                                                                                                                                                                                                                                                                                                                G03G 21/00
                                                                                                                                                                                                                                                                                                                                                      Inventor:
                                                                                                                                                                                                                                                                                                                                                                               IPC:
```

body 31 is heated in a part where it comes into contact with its rollers of an atmosphere of the photosensitive body 31 is lowered, an unsharp rollers 32, 33 is used as a heater, and the belt-like photosensitive body 31, for instance, at least one of a driving roller 34 or driven 32, 33 or 34. In such a way, under high humidity, relative humidity image and a thin image caused by a drop of the surface potential of CONSTITUTION: As for a means for heating a belt-like photosensitive the photosensitive body 31, etc., are prevented, and also, dewing photosensitive body.

a photosensitive body at the time of low temperature and ground contamination

of an image at the time of flow temperature and low humidity by heating

a belt-like electrophotography photosensitive body by at least one

piece of roller for coming into contact with the belt-like electrophotography

of the photosensitive body at the time of low temperature is prevented, and ground contamination of an image under low temperature and low humidity can be prevented. COPYRIGHT: (C)1989, JPO&Japio